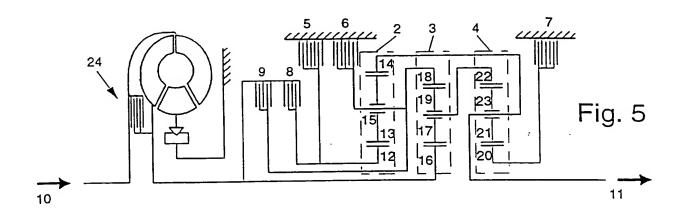
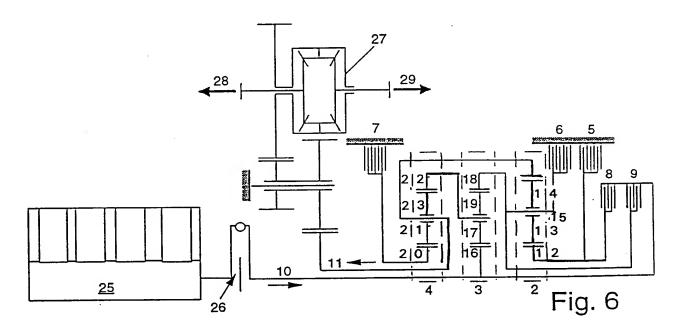


## 2/3





	1. Gear	2. G	ear	3. Ge	ear	4. Gear	5. Gear	6. Gear	R Gear	$\phi_{ges}$
	5,70	3,3	33	1,9	8	1,41	1,0	0,78	-3,47	7,34
_	$i_{01} = -3.47$ $i_{02}$			1,4		<u> </u>	29		Eia	
	101 = -3,4		102	= -3,05	5	i <sub>01</sub> =	-2,46			Fig.
		2. 0		= -3,05		i <sub>01</sub> =	-2,46 . 5. Gear	6. Gear	R Gear	ΓI <b>y.</b>
_	1. Gear		ear	r <del></del> -	ear			6. Gear 0,80	R Gear -3,91	

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	1. G	ear	2. G	ear	3. G	ear	4. G	ear	5. G	ear	6. Gear	R Gear	φ <sub>ges</sub>	
i	4.	84	2.	98	1,9	90	1,	41	1	,0	0,77	-3,28	6,32	]
φ		1.	62	1,	57	1,	35	1.	41	1,	30			_
	i <sub>01</sub> =	-3,28		i <sub>02</sub>	= -2,4	3	i	ion = -	2,43				Fig.	. 9

	1. Gear	2. Gear	3. Gear	4. Gear	5. Gear	6. Gear	R Gear	φges	1
i	3,87	2,48	1,74	1,38	1,0	0,76	-3,26	5,06	
	φ 1,	56 1,	43   1,	27   1,	38   1,	31			•
	$i_{01} = -3.26$ $i_{02} = -2.87$ $i_{01} = -1.71$								g. 10
	1. Gear	2. Gear	3. Gear	4. Gear	5. Gear	6. Gear	R Gear	φ <sub>ges</sub>	}
i	3,83	2,30	1,62	1,30	1,0	0,79	-3,67	4,88	
	φ 1,	67 1,	42 1,	25 1.	30 1,	27			-
	$i_{01} = -3,67$	i <sub>02</sub>	= -2,83	i <sub>01</sub> = -	2,22			<b>—</b> :	

Fig. 11

GEAR	K1	K2	B1	B2	В3
1				×	×
2			×		×
3	×				×
4		×			×
5	×	×			
6		×	×		
R	×			×	
Braked Neutral			×	×	·

Fig. 12